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Abstract of disclosure

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A magnetically journalled rotational arrangement <sup>includes</sup> comprises a substantially disc-shaped or ring-shaped rotor ~~(1)~~ and a stator ~~(2)~~. The stator <sup>includes structure</sup> comprises means for the production of a field which produces a rotation of the rotor ~~(1)~~. The rotor has <sup>structure</sup> means (M, 11, 12) which produce a unipolar bias <sup>magnetization</sup> magnetisation flux which is spatially modulated when viewed in the circumferential direction.

(Fig. 1)

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